

# Natural Nucleus Error Messages

## NAT3201-NAT3250

**NAT3201: The specified password was not found.DB/FNR :1/:2:**

Text	The specified password was not found.
Actn.	Check program and correct error, or contact your database administrator.

**NAT3202: Incorrect Adabas password for secured file. DB/FNR :1/:2:**

Text	Incorrect Adabas password for secured file.
Expl.	The specified Adabas password does not allow you to access/update the desired Adabas secured file. Adabas backs out any open transaction.
Actn.	Check program and correct error, or contact your database administrator.

**NAT3203: User not authorized to access secured file. DB/FNR :1/:2:**

Text	User not authorized to access secured file.
Expl.	The file to be accessed is protected by Adabas Security. To delete a record from that file, you must provide the correct Adabas password. Adabas backs out any open transaction.
Actn.	Check program and correct error, or contact your database administrator.

**NAT3204: An overflow of the password pool has occurred.DB/FNR :1/:2:**

Text	An overflow of the password pool has occurred.
Actn.	Contact your database administrator.

**NAT3207: Logon phase 1 completed for Adabas ESI interface. DB/FNR :1/:2:**

Text	Logon phase 1 completed for Adabas ESI interface.
Expl.	The Adabas ESI interface completed phase 1 of logon and requested phase 2.
Actn.	Send a phase-2 logon request to ADAESI.

**NAT3208: Execute a phase 1 logon. DB/FNR :1/:2:**

Text	Execute a phase 1 logon.
Expl.	As an ESI remote user, you should execute a phase 1 logon. The logon ID and your password will be sent to ADAESI.
Actn.	Platform does not have the correct Adabas link routine installed. Response code is intercepted by workstation Adabas link routine and phase 1 logon is performed.

**NAT3209: Adabas External-Security-Interface detects an expired password.**

Text	Adabas External-Security-Interface detects an expired password.
Expl.	Adabas ESI (External Security Interface) detects an expired password on the server.
Actn.	Refer to "Adabas Nucleus Messages and Codes" for more information. Contact your database administrator.

**NAT3210: Internal error. DB/FNR/Networkid :1/:2/:3:**

Text	Internal error. DB/FNR/Networkid :1/:2/:3:
Expl.	The logical ID is greater than 255.
Actn.	Contact your database administrator.

**NAT3211: Internal error. DB/FNR/Networkid :1/:2/:3:**

Text	Internal error. DB/FNR/Networkid :1/:2/:3:
Expl.	An invalid ID table index detected in the user buffer.
Actn.	Contact your database administrator.

**NAT3212: Invalid in/out buffer for internal Adabas command.DB/FNR :1/:2:**

Text	Invalid input/output buffer for internal Adabas command.
Actn.	Contact your database administrator.

**NAT3213: ID table not found. DB/FNR/Networkid :1/:2/:3:**

Text	ID table not found. DB/FNR/Networkid :1/:2/:3:
Expl.	The Adabas installation procedure was not properly executed, especially the Adabas SVC.
Actn.	Inform your database administrator.

**NAT3214: Internal command issued from ADA V4 ADALINK. DB/FNR :1/:2:**

Text	Internal command issued from Adabas Version 4 ADALINK.
Actn.	Contact your database administrator.

**NAT3215: Adabas version inconsistency. DB/FNR :1/:2:**

Text	Adabas version inconsistency.
Expl.	SVC 04/16 call received from Adabas Version 4 ADALINK, with Adabas Version 5 user buffer or AMODE=31.
Actn.	Contact your database administrator.

**NAT3216: Command rejected. DB/FNR :1/:2: Network ID :3:**

Text	Command rejected. DB/FNR :1/:2: Network-id :3:
Expl.	The command has been rejected by the Adabas user exit.
Actn.	Contact your database administrator.

**NAT3217: Command rejected. DB/FNR :1/:2: Network ID :3:**

Text	Command rejected. DB/FNR :1/:2: Network ID :3:
Expl.	The command has been rejected by the Adabas user exit.
Actn.	Contact your database administrator.

**NAT3218: Not enough memory to allocate user buffer. DB/FNR :1/:2:**

Text	Not enough memory to allocate user buffer.
Expl.	The program/utility has to be run again in a larger region/partition.
Actn.	Contact your database administrator.

**NAT3220: Receiving/relay node unable to allocate buffer. DB/FNR :1/:2:**

Text	Receiving/relay node unable to allocate buffer.
Expl.	The receiving/relay node was unable to allocate a buffer to read the command. If this response is recurrent, the size of the receiving/relay node's Attached Buffer pool should be increased (see the execution parameter 'NAB' in the NET-WORK CTCs manual).
Actn.	Contact your database administrator.

**NAT3221: Receiving node intercepted abend during SVC 4-call.DB/FNR :1/:2:**

Text	Receiving node intercepted abend during Adabas SVC 4-call.
Expl.	The receiving node intercepted an abnormal termination during the Adabas SVC 4-call for the command.
Actn.	Contact your database administrator.

**NAT3222: No CQE could be allocated on a relay node.DB/FNR :1/:2:**

Text	No CQE could be allocated on a relay node.
Expl.	No CQE could be allocated on a relay node (same as Natural error NAT3151 on a receiving node).
Actn.	Contact your database administrator.

**NAT3223: CTCS response code: node loop.DB/FNR :1:/:2::**

Text	CTCS response code: node loop
Actn.	Contact your database administrator.

**NAT3224: Adabas command timed out by receiving/relay node. DB/FNR :1:/:2:**

Text	Adabas command timed out by receiving/relay node.
Expl.	The Adabas command has been timed out by the receiving/relay node.
Actn.	Check program and correct error, or contact your database administrator.

**NAT3229: Command queue element ignored, user already active.DB/FNR :1:/:2:**

Text	Command queue element ignored - user already active.
Actn.	Try again later or cancel current user.

**NAT3249: CTCS response code.DB/FNR :1:/:2:**